## Bülte\_Sequenzprotokoll ST25 SEQUENCE LISTING

<110> TransMIT Gesellschaft für Technologietransfer mbH <120> Tierartspezifischer und quantitativer Nachweis von ZNS-Gewebe in Fleisch und Fleischerzeugnissen <130> An.159/Bü/Sc/Ab <140> DE 10361489.3 <141> 2003-12-23 <160> 6 <170> PatentIn version 3.1 <210> 1 <211> 19 <212> DNA <213> Artificial Sequence <220> <223> GFAP-gene Exon 5 and Exon 6 <220> . <221> Vorwärtsprimer RTGcowM56F2a <222> (1)..(19)primer for determination BSE-riskmaterial from cow, sheep and goa <400> 1 acctgcgacc tggagtcct 19 <210> 2 <211> 15 <212> DNA <213> Artificial Sequence

## Bülte\_Sequenzprotokoll ST25

```
<220>
<223>
      GFAP-gene Exon 5 and Exon 6
<220>
<221> Rückwärtsprimer RTGcowM56R2a
<222> (1)..(15)
<223> determination of BSE-riskmaterial from cow, goat and sheep
<400> 2
ctcgcgcatc tgccg
                                                                     15
<210> 3
<211> 17
<212> DNA
<213> Artificial Sequence
<220>
<223> GFAP-gene Exon 5 and Exon 6
<220>
<221> TaqManmgb-Sonde OptiR
<222> (1)..(17)
<223> Determination of BSE riskmaterial from cow, sheep and goat
<400> 3
actcgttcgt gccgcgc
                                                                     17
<210> 4
<211> 20
<212> DNA
<213> Artificial Sequence
<220>
<223> GFAP-gene Exon 5 and Exon 6
<220>
<221> Vorwärtsprimer RTGpigM56F2
<222> (1)..(20)
```

## <400> 4 gacctgcgac gtggagtccc 20 <210> 5 <211> 18 <212> DNA <213> Artificial Sequence <220> <223> GFAP-gene Exon 5 and Exon 6 <220> <221> Rückwärtsprimer RTGpigM56R2 <222> (1)..(18) <223> Determination of BSE riskmaterial from pig <400> 5 tggcgctcct cctgctcc 18 <210> 6 <211> 17 <212> DNA <213> Artificial Sequence <220> <223> GFAP-gene Exon 5 and Exon 6 <220> <221> OptiR TaqManmgb-Sonde <222> (1)..(17) <223> Determination of BSE riskmaterial from pig <400> 6 actcgttcgt gccgcgc 17

Bülte\_Sequenzprotokoll ST25

<223> Determination of BSE riskmaterial from pig